

1	MVELMFPLLLLLLPFLLYMAAPQIRKMLSSGVCTSTVQLP	PF150 Prot sequence editseq.pro
1	MVELMFPLLLLLLPFLLYMAAPQIRKMLSSGVCTSTVQLP	PSDR1 Prot sequence editseq.PRO
41	GKVVVVTGANTGIGKETAKELAQRGARVYLACRDVEKGEL	PF150 Prot sequence editseq.pro
41	GKVVVVTGANTGIGKETAKELAQRGARVYLACRDVEKGEL	PSDR1 Prot sequence editseq.PRO
81	VAKEIQTTTGNQQVLVRKLDLSDTKSIRAWAKGFLAEEKH	PF150 Prot sequence editseq.pro
81	VAKEIQTTTGNQQVLVRKLDLSDTKSIRAF AK GFLAEEKH	PSDR1 Prot sequence editseq.PRO
121	LHVWINNAGVMMCPYSKTADGFEMHIGVNH LGH FLLTHLL	PF150 Prot sequence editseq.pro
121	LHV L INNAGVMMCPYSKTADGFEMHIGVNH LGH FLLTHLL	PSDR1 Prot sequence editseq.PRO
161	LEKLKESAPSRI VNVSSLAHHLGRIHFHN LQGEKFYNAGL	PF150 Prot sequence editseq.pro
161	LEKLKESAPSRI VNVSSLAHHLGRIHFHN LQGEKFYNAGL	PSDR1 Prot sequence editseq.PRO
201	AYCHSKLANILFTQELARRLKSGSVTTYSVHPGTVQSELV	PF150 Prot sequence editseq.pro
201	AYCHSKLANILFTQELARRLKSGSVTTYSVHPGTVQSELV	PSDR1 Prot sequence editseq.PRO
241	RHSSFMRWMMWLF SFFIKTPQQGAQTRLH CALTEGLEILS	PF150 Prot sequence editseq.pro
241	RHSSFMRWMMWLF SFFIKTPQQGAQTS LH CA LTEGLEILS	PSDR1 Prot sequence editseq.PRO
281	GNHFS DCHVAWVSAQARNETIARRLWDVIVTCWASQ	PF150 Prot sequence editseq.pro
281	GNHFS DCHVAWVS VQARNETIARRLWDV SCDLLGLPID	PSDR1 Prot sequence editseq.PRO

Decoration 'Decoration #1': Shade (with solid black) residues that match PF150 Prot sequence editseq.pro exactly.

Exhibit C